

SPOTLIGHT

Article of Significant Interest Selected from This Issue by the Editors

Regulatory Pathways Governing Fungal Responses to Light

Light signaling pathways profoundly affect behavior in most organisms and *Neurospora* serves as a model for understanding this response. Smith et al. (p. 1549–1556) used chromatin immunoprecipitation sequencing to uncover direct targets of the *Neurospora* regulator WHITE COLLAR-2, an essential component of the White Collar Complex central to light-regulated gene expression, a first step towards uncovering the regulatory network governing molecular and physiological responses to light.